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## Inventor Name Search Result

Your Search was:

Last Name = SASAOKA

First Name = EISUKE

| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name   |
|--------------------------|-------------------------|--------|------------|---|-----------------|
| <a href="#">07892208</a> | <a href="#">5329600</a> | 150    | 06/02/1992 | REFLECTION MONITOR OPTICAL FIBER COUPLER MANUFACTURING SYSTEM AND METHOD                          | SASAOKA, EISUKE |
| <a href="#">07937720</a> | <a href="#">5283847</a> | 150    | 09/01/1992 | METHOD OF MANUFACTURING AND EVALUATING AN OPTICAL FIBER COUPLER AND APPARATUS THEREFOR            | SASAOKA, EISUKE |
| <a href="#">08025643</a> | <a href="#">5325450</a> | 150    | 03/03/1993 | OPTICAL FIBER COUPLER AND ITS MANUFACTURING METHOD  | SASAOKA, EISUKE |
| <a href="#">08145509</a> | <a href="#">5417734</a> | 250    | 11/04/1993 | METHOD OF PRODUCING OPTICAL FIBER COUPLERS USING RECTIFIER RODS TO PROVIDE EVEN HEAT DISTRIBUTION | SASAOKA, EISUKE |
| <a href="#">08184061</a> | <a href="#">5430821</a> | 150    | 01/21/1994 | PROTECTIVE STRUCTURE FOR AN OPTICAL FIBER COUPLER AND METHOD FOR PROTECTING THE SAME              | SASAOKA, EISUKE |
| <a href="#">08188824</a> | Not Issued              | 161    | 01/31/1994 | REINFORCED MULTICORE OPTICAL FIBER COUPLER  | SASAOKA, EISUKE |
| <a href="#">08225716</a> | <a href="#">5438640</a> | 150    | 04/08/1994 | OPTICAL WAVEGUIDE DEVICE FOR RECEIVING FUNCTIONAL COMPONENT                                       | SASAOKA, EISUKE |
| <a href="#">08248004</a> | Not Issued              | 161    | 05/24/1994 | FABRICATION PROCESS OF POLARIZATION-MAINTAINING OPTICAL FIBER                                     | SASAOKA, EISUKE |
| <a href="#">08333308</a> | <a href="#">5627928</a> | 150    | 11/01/1994 | OPTICAL BRANCHING DEVICE  | SASAOKA, EISUKE |
| <a href="#">08333318</a> | <a href="#">5586209</a> | 150    | 11/01/1994 | OPTICAL BRANCHING DEVICE  | SASAOKA, EISUKE |
| <a href="#">08360708</a> | <a href="#">5627930</a> | 150    | 05/02/1995 | ARRAYED OPTICAL FIBER COUPLER AND METHOD OF MANUFACTURING THE SAME                                | SASAOKA, EISUKE |
| <a href="#">08391687</a> | <a href="#">5548672</a> | 150    | 02/21/1995 | REINFORCED MULTICORE OPTICAL FIBER COUPLER  | SASAOKA, EISUKE |
| <a href="#">08441304</a> | <a href="#">5695540</a> | 150    | 05/15/1995 | METHOD OF SPACING FIBERS OF OPTICAL FIBER TAPES AND COUPLING THE FIBERS                           | SASAOKA, EISUKE |
| <a href="#">08474907</a> | <a href="#">5620494</a> | 150    | 06/07/1995 | METHOD FOR MANUFACTURING OPTICAL FIBER COUPLER  | SASAOKA, EISUKE |
| <a href="#">08474908</a> | Not Issued              | 161    | 06/07/1995 | METHOD FOR MANUFACTURING OPTICAL FIBER COUPLERS   | SASAOKA, EISUKE |
| <a href="#">08547890</a> | Not Issued              | 166    | 10/25/1995 | METHOD FOR PRODUCING OPTICAL FIBER COUPLER  | SASAOKA, EISUKE |
| <a href="#">08889954</a> | <a href="#">5883990</a> | 150    | 07/10/1997 | LOW TRANSMISSION LOSS OPTICAL FIBER HAVING A GRATING  | SASAOKA, EISUKE |
| <a href="#">08974468</a> | Not Issued              | 161    | 11/20/1997 | METHOD FOR PRODUCING OPTICAL FIBER COUPLER  | SASAOKA, EISUKE |
| <a href="#">09022033</a> | <a href="#">6181858</a> | 150    | 02/11/1998 | DISPERSION-SHIFTED FIBER  | SASAOKA, EISUKE |
| <a href="#">09075324</a> | <a href="#">6157754</a> | 150    | 05/11/1998 | OPTICAL TRANSMISSION LINE   | SASAOKA, EISUKE |

|                          |                         |     |            |  |                 |
|--------------------------|-------------------------|-----|------------|--|-----------------|
| <a href="#">09240690</a> | <a href="#">6546180</a> | 150 | 02/02/1999 | COILED OPTICAL ASSEMBLY AND FABRICATING METHOD FOR THE SAME  | SASAOKA, EISUKE |
| <a href="#">09297465</a> | <a href="#">6275638</a> | 150 | 04/28/1999 | DISPERSION SHIFT FIBER   | SASAOKA, EISUKE |
| <a href="#">09341310</a> | <a href="#">6169837</a> | 150 | 07/08/1999 | DISPERSION FLATTENED OPTICAL FIBER   | SASAOKA, EISUKE |
| <a href="#">09441559</a> | <a href="#">6744954</a> | 150 | 11/17/1999 | SUBMARINE OPTICAL CABLE, OPTICAL FIBER UNIT EMPLOYED IN THE SUBMARINE OPTICAL CABLE, AND METHOD OF MAKING OPTICAL FIBER UNIT | SASAOKA, EISUKE |
| <a href="#">09452103</a> | <a href="#">6404950</a> | 150 | 12/02/1999 | DISPERSION-COMPENSATING MODULE   | SASAOKA, EISUKE |
| <a href="#">09477561</a> | <a href="#">6650821</a> | 150 | 01/04/2000 | OPTICAL DEVICE AND A MAKING METHOD THEREOF   | SASAOKA, EISUKE |
| <a href="#">09488643</a> | <a href="#">6335995</a> | 150 | 01/21/2000 | Dispersion-shifted fiber   | SASAOKA, EISUKE |
| <a href="#">09517521</a> | <a href="#">6332055</a> | 150 | 03/02/2000 | Optical attenuator, plane waveguide type optical circuit having the same and optical attenuation system having the same      | SASAOKA, EISUKE |
| <a href="#">09518132</a> | <a href="#">6269211</a> | 150 | 03/03/2000 | Optical plane waveguide  | SASAOKA, EISUKE |
| <a href="#">09541912</a> | <a href="#">6229946</a> | 150 | 04/03/2000 | Dispersion-shifted optical fiber   | SASAOKA, EISUKE |
| <a href="#">09560399</a> | <a href="#">6360046</a> | 150 | 04/28/2000 | Dispersion-shifted optical fiber   | SASAOKA, EISUKE |
| <a href="#">09564421</a> | <a href="#">6301419</a> | 150 | 05/04/2000 | Dispersion-equalizing optical fiber and optical transmission line including the same   | SASAOKA, EISUKE |
| <a href="#">09580483</a> | <a href="#">6266467</a> | 150 | 05/30/2000 | Optical fiber and optical transmission system including the same   | SASAOKA, EISUKE |
| <a href="#">09586966</a> | <a href="#">6256440</a> | 150 | 06/05/2000 | Dispersion-shifted optical fiber   | SASAOKA, EISUKE |
| <a href="#">09613755</a> | <a href="#">6345140</a> | 150 | 07/11/2000 | Optical fiber  | SASAOKA, EISUKE |
| <a href="#">09615072</a> | <a href="#">6343175</a> | 150 | 07/12/2000 | OPTICAL FIBER WITH CORE CONTAINING CHLORINE AND CLADDING CONTAINING FLUORINE AND A METHOD OF MANUFACTURING THE SAME          | SASAOKA, EISUKE |
| <a href="#">09618752</a> | <a href="#">6466721</a> | 150 | 07/18/2000 | DISPERSION COMPENSATING OPTICAL FIBER AND OPTICAL TRANSMISSION LINE  | SASAOKA, EISUKE |
| <a href="#">09619395</a> | <a href="#">7079769</a> | 150 | 07/19/2000 | DISPERSION-COMPENSATING SYSTEM   | SASAOKA, EISUKE |
| <a href="#">09626158</a> | <a href="#">6701090</a> | 150 | 07/26/2000 | WAVELENGTH DIVISION MULTIPLEXING SIGNAL NUMBER MONITORING APPARATUS AND METHOD   | SASAOKA, EISUKE |
| <a href="#">09626450</a> | <a href="#">6333807</a> | 150 | 07/26/2000 | Optical filter   | SASAOKA, EISUKE |
| <a href="#">09628510</a> | <a href="#">6618532</a> | 150 | 07/28/2000 | OPTICAL TRANSMISSION LINE  | SASAOKA, EISUKE |
| <a href="#">09637872</a> | <a href="#">6377740</a> | 150 | 08/15/2000 | OPTICAL FIBER TRANSMISSION-LINE  | SASAOKA, EISUKE |
| <a href="#">09638392</a> | Not Issued              | 161 | 08/15/2000 | Dispersion shifted fiber   | SASAOKA, EISUKE |
| <a href="#">09667576</a> | <a href="#">6952309</a> | 150 | 09/22/2000 | OPTICAL AMPLIFIER AND OPTICAL AMPLIFICATION METHOD   | SASAOKA, EISUKE |
| <a href="#">09668347</a> | <a href="#">6535677</a> | 150 | 09/25/2000 | DISPERSION-MANAGED OPTICAL FIBER, METHOD OF MANUFACTURING THE SAME,  | SASAOKA, EISUKE |

|                          |                         |     |            |   |                |
|--------------------------|-------------------------|-----|------------|---|----------------|
|                          |                         |     |            | OPTICAL COMMUNICATION SYSTEM INCLUDING THE SAME AND OPTICAL FIBER PREFORM THEREFOR    |                |
| <a href="#">09698105</a> | <a href="#">6532331</a> | 150 | 10/30/2000 | SINGLE-MODE OPTICAL FIBER FLOOR LONG HAUL TRANSMISSION                                | SASAKA, EISUKE |
| <a href="#">09709406</a> | <a href="#">6526209</a> | 150 | 11/13/2000 | OPTICAL FIBER HAVING IMPROVED OPTICS AND STRUCTURE                                    | SASAKA, EISUKE |
| <a href="#">09726602</a> | <a href="#">6473548</a> | 150 | 12/01/2000 | MULTIPLE FIBER OPTICAL CABLE AND METHOD OF MANUFACTURING MULTIPLE FIBER OPTICAL CABLE | SASAKA, EISUKE |
| <a href="#">09752526</a> | <a href="#">6782151</a> | 150 | 01/03/2001 | RAMAN AMPLIFIER, OPTICAL TRANSMISSION SYSTEM AND OPTICAL FIBER                        | SASAKA, EISUKE |
| <a href="#">09764148</a> | <a href="#">6571045</a> | 150 | 01/19/2001 | MICROSTRUCTURED OPTICAL FIBER   | SASAKA, EISUKE |

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## Inventor Name Search Result

Your Search was:

Last Name = SASAOKA

First Name = EISUKE

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name   |
|--------------------------|-------------------------|--------|------------|--|-----------------|
| <a href="#">09764254</a> | <a href="#">6859598</a> | 150    | 01/19/2001 | MICROSTRUCTURED OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">09768354</a> | Not Issued              | 161    | 01/25/2001 | Raman amplifier and optical transmission system  | SASAOKA, EISUKE |
| <a href="#">09771937</a> | <a href="#">6574404</a> | 150    | 01/30/2001 | CHROMATIC DISPERSION COMPENSATING MODULE AND OPTICAL TRANSMISSION SYSTEM USING THE SAME      | SASAOKA, EISUKE |
| <a href="#">09788659</a> | <a href="#">6724525</a> | 150    | 02/21/2001 | RAMAN AMPLIFYING CONTROL UNIT AND OPTICAL TRANSMISSION SYSTEM                                | SASAOKA, EISUKE |
| <a href="#">09790986</a> | <a href="#">6718105</a> | 150    | 02/23/2001 | OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">09792059</a> | <a href="#">6496631</a> | 150    | 02/26/2001 | OPTICAL TRANSMISSION LINE AND OPTICAL TRANSMISSION SYSTEM INCLUDING THE SAME                 | SASAOKA, EISUKE |
| <a href="#">09793415</a> | <a href="#">6636677</a> | 150    | 02/27/2001 | OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">09810414</a> | <a href="#">6766088</a> | 150    | 03/19/2001 | OPTICAL FIBER AND METHOD FOR MAKING THE SAME   | SASAOKA, EISUKE |
| <a href="#">09831308</a> | <a href="#">6597846</a> | 150    | 05/08/2001 | OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">09842053</a> | <a href="#">6606440</a> | 150    | 04/26/2001 | MICROSTRUCTURED OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">09847438</a> | Not Issued              | 161    | 05/03/2001 | Optical fiber and optical transmission system including the same                             | SASAOKA, EISUKE |
| <a href="#">09850055</a> | <a href="#">6487353</a> | 150    | 05/08/2001 | DISPERSION-SHIFTED OPTICAL FIBER   | SASAOKA, EISUKE |
| <a href="#">09869698</a> | <a href="#">6805497</a> | 150    | 07/03/2001 | OPTICAL TRANSMISSION LINE  | SASAOKA, EISUKE |
| <a href="#">09899020</a> | <a href="#">6567597</a> | 150    | 07/06/2001 | OPTICAL FIBER, METHOD OF MAKING THE SAME, AND OPTICAL TRANSMISSION SYSTEM INCLUDING THE SAME | SASAOKA, EISUKE |
| <a href="#">09917744</a> | <a href="#">6556755</a> | 150    | 07/31/2001 | DISPERSION-EQUALIZING OPTICAL FIBER AND OPTICAL TRANSMISSION LINE INCLUDING THE SAME         | SASAOKA, EISUKE |
| <a href="#">09919904</a> | <a href="#">6415089</a> | 150    | 08/02/2001 | OPTICAL FIBER AND OPTICAL TRANSMISSION SYSTEM INCLUDING THE SAME                             | SASAOKA, EISUKE |
| <a href="#">09939662</a> | <a href="#">6666591</a> | 150    | 08/28/2001 | METHOD FOR CONNECTING OPTICAL FIBERS   | SASAOKA, EISUKE |
| <a href="#">10007668</a> | <a href="#">6704135</a> | 150    | 12/10/2001 | OPERATION MODE SWITCHING APPARATUS, RAMAN AMPLIFIER AND OPTICAL TRANSMISSION SYSTEM          | SASAOKA, EISUKE |
| <a href="#">10051143</a> | <a href="#">6449415</a> | 150    | 01/22/2002 | OPTICAL FIBER AND METHOD OF MANUFACTURING THE SAME   | SASAOKA, EISUKE |

|                          |                         |     |            |  |                 |
|--------------------------|-------------------------|-----|------------|--|-----------------|
| <a href="#">10059121</a> | Not Issued              | 161 | 01/31/2002 | Optical fiber  | SASAOKA, EISUKE |
| <a href="#">10061210</a> | <a href="#">6661954</a> | 150 | 02/04/2002 | OPTICAL TRANSMISSION LINE INCLUDING A CONNECTED PART OF OPTICAL FIBERS AND CONNECTING METHOD                                     | SASAOKA, EISUKE |
| <a href="#">10084667</a> | <a href="#">6711331</a> | 150 | 02/28/2002 | OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">10086833</a> | <a href="#">6791744</a> | 150 | 03/04/2002 | RAMAN AMPLIFICATION OPTICAL FIBER, OPTICAL FIBER COIL, RAMAN AMPLIFIER, AND OPTICAL COMMUNICATION SYSTEM                         | SASAOKA, EISUKE |
| <a href="#">10121724</a> | <a href="#">6868213</a> | 150 | 04/15/2002 | OPTICAL FIBER AND PRODUCTION METHOD THEREFOR   | SASAOKA, EISUKE |
| <a href="#">10126608</a> | <a href="#">6473550</a> | 150 | 04/22/2002 | OPTICAL FIBER TRANSMISSION- LINE   | SASAOKA, EISUKE |
| <a href="#">10126609</a> | Not Issued              | 161 | 04/22/2002 | Optical fiber transmission-line  | SASAOKA, EISUKE |
| <a href="#">10138293</a> | Not Issued              | 161 | 05/06/2002 | Dispersion-compensating module   | SASAOKA, EISUKE |
| <a href="#">10162188</a> | <a href="#">6859595</a> | 150 | 06/05/2002 | OPTICAL FIBER AND OPTICAL TRANSMISSION SYSTEM INCLUDING THE SAME   | SASAOKA, EISUKE |
| <a href="#">10162590</a> | Not Issued              | 71  | 06/06/2002 | Chromatic-dispersion measuring apparatus and method  | SASAOKA, EISUKE |
| <a href="#">10166711</a> | <a href="#">7046884</a> | 150 | 06/12/2002 | OPTICAL FIBER, OPTICAL FIBER TAPE, OPTICAL CABLE AND OPTICAL CONNECTOR WITH OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">10217433</a> | <a href="#">7043131</a> | 150 | 08/14/2002 | OPTICAL DEVICE AND A MAKING METHOD THEREOF   | SASAOKA, EISUKE |
| <a href="#">10218491</a> | <a href="#">6853766</a> | 150 | 08/15/2002 | DISPERSION-COMPENSATING MODULE   | SASAOKA, EISUKE |
| <a href="#">10220026</a> | Not Issued              | 161 | 08/26/2002 | Method and apparatus for manufacturing optical fiber   | SASAOKA, EISUKE |
| <a href="#">10269086</a> | Not Issued              | 164 | 10/11/2002 | DISPERSION COMPENSATING OPTICAL FIBER AND OPTICAL TRANSMISSION LINE  | SASAOKA, EISUKE |
| <a href="#">10273360</a> | <a href="#">6684017</a> | 150 | 10/18/2002 | OPTICAL TRANSMISSION LINE AND OPTICAL TRANSMISSION SYSTEM INCLUDING THE SAME   | SASAOKA, EISUKE |
| <a href="#">10340838</a> | <a href="#">6901197</a> | 150 | 01/13/2003 | MICROSTRUCTURED OPTICAL FIBER  | SASAOKA, EISUKE |
| <a href="#">10360722</a> | Not Issued              | 161 | 02/10/2003 | Coiled optical assembly and fabricating method for the same  | SASAOKA, EISUKE |
| <a href="#">10401606</a> | Not Issued              | 41  | 03/31/2003 | DISPERSION COMPENSATING OPTICAL FIBER, DISPERSION COMPENSATING DEVICE, OPTICAL TRANSMISSION LINE AND OPTICAL TRANSMISSION SYSTEM | SASAOKA, EISUKE |
| <a href="#">10519381</a> | Not Issued              | 30  | 09/20/2005 | Optical fibers   | SASAOKA, EISUKE |
| <a href="#">10532708</a> | Not Issued              | 71  | 04/27/2005 | Optical transmission line constituting method, optical transmission line and optical fiber                                       | SASAOKA, EISUKE |
| <a href="#">10717202</a> | <a href="#">7076140</a> | 150 | 11/20/2003 | OPTICAL FIBER, DISPERSION COMPENSATOR, OPTICAL TRANSMISSION LINE AND OPTICAL COMMUNICATIONS SYSTEM                               | SASAOKA, EISUKE |
| <a href="#">10796047</a> | Not Issued              | 30  | 03/10/2004 | OPTICAL FIBER AND METHOD FOR MAKING THE SAME   | SASAOKA, EISUKE |
| <a href="#">10821190</a> | Not Issued              | 41  | 04/09/2004 | Method of constructing an optical transmission line and an optical transmission line   | SASAOKA, EISUKE |

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|--------------------------|-------------------------|-----|------------|--|----------------|
| <a href="#">11079346</a> | <a href="#">7043127</a> | 150 | 03/15/2005 | MICROSTRUCTURED OPTICAL FIBER  | SASAKA, EISUKE |
| <a href="#">11359417</a> | Not Issued              | 30  | 02/23/2006 | Optical transmission line  | SASAKA, EISUKE |
| <a href="#">60234180</a> | Not Issued              | 159 | 09/20/2000 | Chromatic dispersion compensation module and optical transmission system | SASAKA, EISUKE |
| <a href="#">60246714</a> | Not Issued              | 159 | 11/09/2000 | Optical fiber  | SASAKA, EISUKE |
| <a href="#">60246725</a> | Not Issued              | 159 | 11/09/2000 | Optical fiber and a method of making the same                            | SASAKA, EISUKE |
| <a href="#">60246726</a> | Not Issued              | 159 | 11/09/2000 | Optical fiber  | SASAKA, EISUKE |
| <a href="#">60246757</a> | Not Issued              | 159 | 11/09/2000 | Optical fiber  | SASAKA, EISUKE |

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**Inventor Name Search Result**

Your Search was:

Last Name = SASAOKA

First Name = EISUKE

| Application#             | Patent#    | Status | Date Filed | Title                                       | Inventor Name   |
|--------------------------|------------|--------|------------|---|-----------------|
| <a href="#">60246760</a> | Not Issued | 159    | 11/09/2000 | Optical fiber                               | SASAOKA, EISUKE |
| <a href="#">60246761</a> | Not Issued | 159    | 11/09/2000 | Optical fiber                               | SASAOKA, EISUKE |
| <a href="#">60246766</a> | Not Issued | 159    | 11/09/2000 | Optical fiber                               | SASAOKA, EISUKE |
| <a href="#">60252414</a> | Not Issued | 159    | 11/22/2000 | Optical fiber                               | SASAOKA, EISUKE |
| <a href="#">60252456</a> | Not Issued | 159    | 11/22/2000 | Optical fiber and method of making the same | SASAOKA, EISUKE |

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## Inventor Name Search Result

Your Search was:

Last Name = YAMAMOTO

First Name = YOSHINORI

| Application#             | Patent#                 | Status | Date Filed | Title  | Inventor Name       |
|--------------------------|-------------------------|--------|------------|--|---------------------|
| <a href="#">06148035</a> | Not Issued              | 161    | 05/08/1980 | SEMICONDUCTOR DEVICE   | YAMAMOTO, YOSHINORI |
| <a href="#">06422567</a> | <a href="#">4503471</a> | 150    | 09/24/1982 | CONTROL ARRANGEMENT FOR ELECTRONIC APPLIANCE   | YAMAMOTO, YOSHINORI |
| <a href="#">06477807</a> | Not Issued              | 161    | 03/22/1983 | OIL-SOLUBLE COMPOSITION CONTAINING FAT-SOLUBLE VITAMIN   | YAMAMOTO, YOSHINORI |
| <a href="#">06480513</a> | <a href="#">4547823</a> | 150    | 03/30/1983 | MODE CHANGING APPARATUS  | YAMAMOTO, YOSHINORI |
| <a href="#">06649725</a> | <a href="#">4625253</a> | 150    | 09/12/1984 | MAGNETIC TAPE CASSETTE   | YAMAMOTO, YOSHINORI |
| <a href="#">06673730</a> | <a href="#">4644433</a> | 150    | 11/21/1984 | MAGNETIC TAPE CASSETTE HAVING INTEGRATED OPTICAL ELEMENTS  | YAMAMOTO, YOSHINORI |
| <a href="#">06704943</a> | <a href="#">4843510</a> | 150    | 02/25/1985 | MAGNETIC TAPE CASSETTE WITH TAPE PROTECTIVE CLOSURE AND LOCK MECHANISM   | YAMAMOTO, YOSHINORI |
| <a href="#">06719432</a> | <a href="#">4694360</a> | 150    | 04/03/1985 | TAPE CASSETTE WITH CONCAVE ENGAGEMENT PORTION AND PLAYER WITH HOOK ENGAGEABLE THEREWITH  | YAMAMOTO, YOSHINORI |
| <a href="#">06738011</a> | <a href="#">4638671</a> | 150    | 05/24/1985 | CHECKER FOR AIR CONDITIONER  | YAMAMOTO, YOSHINORI |
| <a href="#">06739287</a> | Not Issued              | 168    | 05/30/1985 | MAGNETIC RECORDING AND REPRODUCING APPARATUS   | YAMAMOTO, YOSHINORI |
| <a href="#">06823364</a> | <a href="#">4830923</a> | 150    | 01/28/1986 | MAGNETIC RECORDING MEDIUM  | YAMAMOTO, YOSHINORI |
| <a href="#">06840581</a> | <a href="#">4741952</a> | 150    | 03/19/1986 | MAGNETIC RECORDING MEDIUM  | YAMAMOTO, YOSHINORI |
| <a href="#">06854585</a> | <a href="#">4777546</a> | 150    | 04/22/1986 | CASSETTE-TYPE MAGNETIC TAPE RECORDING AND/OR REPRODUCING APPARATUS WITH SINGLE MOTOR FOR TAPE LOADING AND UNLOADING AND FOR PINCH ROLLER ACTUATION | YAMAMOTO, YOSHINORI |
| <a href="#">06867940</a> | Not Issued              | 166    | 05/29/1986 | MAGNETIC TAPE CASSETTE WITH TAPE PROTECTIVE CLOSURE AND LOCK MECHANISM   | YAMAMOTO, YOSHINORI |
| <a href="#">06878782</a> | <a href="#">4701371</a> | 150    | 06/26/1986 | MAGNETIC RECORDING MEDIUM  | YAMAMOTO, YOSHINORI |
| <a href="#">06946026</a> | <a href="#">4791503</a> | 150    | 12/24/1986 | MAGNETIC TAPE CARTRIDGE MADE FROM HEAT RESISTANT RESINOUS MATERIAL   | YAMAMOTO, YOSHINORI |
| <a href="#">07023255</a> | Not Issued              | 166    | 03/09/1987 | TAPE CASSETTE WITH GROOVE ENGAGEABLE WITH LOADING HOOK   | YAMAMOTO, YOSHINORI |
| <a href="#">07203561</a> | <a href="#">4816953</a> | 150    | 05/25/1988 | TAPE CASSETTE WITH GROOVE ENGAGEABLE WITH LOADING HOOK   | YAMAMOTO, YOSHINORI |
| <a href="#">07218912</a> | <a href="#">4961120</a> | 150    | 07/14/1988 | RECORDING AND/OR REPRODUCING APPARATUS WITH ROTARY HEAD FOR MAGNETIC TAPE CASSETTE   | YAMAMOTO, YOSHINORI |

|                          |                         |     |            |   |                     |
|--------------------------|-------------------------|-----|------------|---|---------------------|
| <a href="#">07240423</a> | <a href="#">4881137</a> | 250 | 09/01/1988 | MAGNETIC TAPE CASSETTE WITH TAPE PROTECTIVE CLOSURE AND LOCK MECHANISM                              | YAMAMOTO, YOSHINORI |
| <a href="#">07241254</a> | <a href="#">5110680</a> | 150 | 09/07/1988 | MAGNETIC RECORDING MEDIUM   | YAMAMOTO, YOSHINORI |
| <a href="#">07253504</a> | Not Issued              | 161 | 10/05/1988 | CARTRIDGE CASE FOR USE IN MAGNETIC MEDIUM   | YAMAMOTO, YOSHINORI |
| <a href="#">07264876</a> | Not Issued              | 166 | 10/31/1988 | ARTICLE HAVING INDICIA-RECEIVING LAYER  | YAMAMOTO, YOSHINORI |
| <a href="#">07366134</a> | <a href="#">4976705</a> | 150 | 06/14/1989 | MOLDED GERMANIUM AND CERAMIC ARTICLE FOR SKIN CONTACT MEDICAL TREATMENT                             | YAMAMOTO, YOSHINORI |
| <a href="#">07366135</a> | <a href="#">4976706</a> | 150 | 06/14/1989 | SHEET MATERIAL OF GERMANIUM AND CERAMIC FOR SKIN CONTACT MEDICAL TREATMENT                          | YAMAMOTO, YOSHINORI |
| <a href="#">07376509</a> | <a href="#">5182153</a> | 250 | 07/07/1989 | FLEXIBLE MAGNETIC DISC  | YAMAMOTO, YOSHINORI |
| <a href="#">07408284</a> | <a href="#">5094910</a> | 150 | 09/18/1989 | MAGNETIC RECORDING MEDIUM   | YAMAMOTO, YOSHINORI |
| <a href="#">07515350</a> | Not Issued              | 166 | 04/30/1990 | ARTICLE HAVING INDICIA-RECEIVING LAYER  | YAMAMOTO, YOSHINORI |
| <a href="#">07516542</a> | Not Issued              | 163 | 04/30/1990 | CARTRIDGE CASE FOR USE WITH A MAGNETIC MEDIUM   | YAMAMOTO, YOSHINORI |
| <a href="#">07533872</a> | <a href="#">5172283</a> | 250 | 06/06/1990 | MODE CHANGING SLIDER PLATE MECHANISM FOR TAPE RECORDING AND/OR REPRODUCING APPARATUS                | YAMAMOTO, YOSHINORI |
| <a href="#">07791796</a> | Not Issued              | 166 | 11/08/1991 | MAGNETIC TAPE CASSETTE WITH TAPE PROTECTIVE CLOSURE AND LOCK MECHANISM AND CASSETTE HOLDER THEREFOR | YAMAMOTO, YOSHINORI |
| <a href="#">07829600</a> | Not Issued              | 166 | 02/03/1992 | ARTICLE HAVING INDICIA-RECEIVING LAYER  | YAMAMOTO, YOSHINORI |
| <a href="#">07963069</a> | Not Issued              | 161 | 10/19/1992 | CERAMIC CONVEYOR BELT   | YAMAMOTO, YOSHINORI |
| <a href="#">07971334</a> | <a href="#">5277286</a> | 150 | 11/04/1992 | METHOD OF CONTROLLING AUTOMATIC CLUTCH FOR MOTOR VEHICLES   | YAMAMOTO, YOSHINORI |
| <a href="#">07984109</a> | Not Issued              | 160 | 12/01/1992 | MODE CHANGING SLIDER PLATE MECHANISM FOR TAPE RECORDING AND/OR REPRODUCING APPARATUS                | YAMAMOTO, YOSHINORI |
| <a href="#">08074949</a> | <a href="#">5456643</a> | 150 | 06/10/1993 | SYSTEM FOR CONTROLLING AUTOMOBILE TRANSMISSION  | YAMAMOTO, YOSHINORI |
| <a href="#">08094518</a> | <a href="#">5428088</a> | 250 | 07/19/1993 | AQUEOUS COATING COMPOSITION AND COATING METHOD USING SAME   | YAMAMOTO, YOSHINORI |
| <a href="#">08104732</a> | <a href="#">5330046</a> | 150 | 08/10/1993 | CERAMIC CONVEYOR BELT   | YAMAMOTO, YOSHINORI |
| <a href="#">08110754</a> | Not Issued              | 166 | 08/23/1993 | ARTICLE HAVING INDICIA-RECEIVING LAYER  | YAMAMOTO, YOSHINORI |
| <a href="#">08218696</a> | <a href="#">RE34927</a> | 150 | 03/28/1994 | MAGNETIC TAPE CASSETTE WITH TAPE PROTECTIVE CLOSURE AND LOCK MECHANISM                              | YAMAMOTO, YOSHINORI |
| <a href="#">08318117</a> | <a href="#">5569531</a> | 250 | 10/05/1994 | INK RIBBON  | YAMAMOTO, YOSHINORI |
| <a href="#">08318118</a> | <a href="#">5478381</a> | 150 | 10/05/1994 | INK COMPOSITION   | YAMAMOTO, YOSHINORI |
| <a href="#">08322033</a> | <a href="#">5480702</a> | 150 | 10/13/1994 | ARTICLE HAVING INDICIA-RECEIVING LAYER  | YAMAMOTO, YOSHINORI |

|                          |                         |     |            |   |                     |
|--------------------------|-------------------------|-----|------------|---|---------------------|
| <a href="#">08335346</a> | <a href="#">5508002</a> | 150 | 11/03/1994 | SPRING STEEL OF HIGH STRENGTH AND HIGH CORROSION RESISTANCE                       | YAMAMOTO, YOSHINORI |
| <a href="#">08382377</a> | Not Issued              | 166 | 01/25/1995 | AQUEOUS COATING COMPOSITION AND COATING METHOD USING SAME                         | YAMAMOTO, YOSHINORI |
| <a href="#">08546456</a> | <a href="#">5880176</a> | 150 | 10/20/1995 | FLUORESCENT MARKING COMPOSITION AND FLUORESCENT MARK FORMED BY SAID COMPOSITION   | YAMAMOTO, YOSHINORI |
| <a href="#">08580245</a> | <a href="#">5766324</a> | 150 | 12/28/1995 | INK COMPOSITION, PRINTED MATTER, AND THERMAL TRANSFER RECORDING MEDIUM            | YAMAMOTO, YOSHINORI |
| <a href="#">08592546</a> | <a href="#">5846344</a> | 150 | 01/26/1996 | SPRING STEEL OF HIGH STRENGTH AND HIGH CORROSION RESISTANCE                       | YAMAMOTO, YOSHINORI |
| <a href="#">08604703</a> | <a href="#">5672983</a> | 150 | 02/21/1996 | LOW NOISE OUTPUT BUFFER CIRCUIT # 9   | YAMAMOTO, YOSHINORI |
| <a href="#">08680611</a> | <a href="#">5780670</a> | 150 | 07/16/1996 | DTPA DERIVATIVES MODIFIED WITH NON-ESTER BOND AND A PROCESS FOR SYNTHESIZING THEM | YAMAMOTO, YOSHINORI |

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Last Name = YAMAMOTO

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| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name       |
|--------------------------|-------------------------|--------|------------|---|---------------------|
| <a href="#">08682004</a> | <a href="#">5714591</a> | 250    | 07/16/1996 | GADOLINIUM-DTPA COMPLEX CONTAINING CARBORANE UNIT, INTERMEDIATES THEREOF AND METHOD OF SYNTHESIZING THEM          | YAMAMOTO, YOSHINORI |
| <a href="#">08683374</a> | <a href="#">5853350</a> | 150    | 07/18/1996 | CONTROL DEVICE FOR LOCKUP CLUTCH  | YAMAMOTO, YOSHINORI |
| <a href="#">08683375</a> | <a href="#">5795266</a> | 150    | 07/18/1996 | CONTROL DEVICE FOR LOCKUP CLUTCH  | YAMAMOTO, YOSHINORI |
| <a href="#">08712755</a> | <a href="#">5792806</a> | 150    | 09/12/1996 | AQUEOUS COATING COMPOSITION   | YAMAMOTO, YOSHINORI |
| <a href="#">08728530</a> | <a href="#">5776267</a> | 150    | 10/09/1996 | SPRING STEEL WITH EXCELLENT RESISTANCE TO HYDROGEN EMBRITTLEMENT AND FATIGUE                                      | YAMAMOTO, YOSHINORI |
| <a href="#">08736039</a> | <a href="#">5893438</a> | 150    | 10/21/1996 | CONTROL DEVICE FOR LOCKUP CLUTCH  | YAMAMOTO, YOSHINORI |
| <a href="#">08895509</a> | <a href="#">5995467</a> | 150    | 07/16/1997 | DISC RECORDING AND/OR REPRODUCING APPARATUS WITH A LIFTABLE OPTICAL PICKUP APPARATUS AND COORDINATED LENS SHUTTER | YAMAMOTO, YOSHINORI |
| <a href="#">08938616</a> | <a href="#">5981428</a> | 250    | 09/26/1997 | REVERSIBLY CHANGEABLE HEAT-SENSITIVE RECORDING MEDIUM   | YAMAMOTO, YOSHINORI |
| <a href="#">09210904</a> | <a href="#">6123872</a> | 150    | 12/16/1998 | OXIDE PHOSPHORESCENT GLASS CAPABLE OF EXHIBITING A LONG LASTING AFTER-GLOW AND PHOTOSTIMULATED LUMINESCENCE       | YAMAMOTO, YOSHINORI |
| <a href="#">09218190</a> | <a href="#">6031127</a> | 150    | 12/22/1998 | PROCESS FOR PREPARING L-P-BORONOPHENYLALANINE AND INTERMEDIATE FOR PREPARING THE SAME                             | YAMAMOTO, YOSHINORI |
| <a href="#">09310096</a> | <a href="#">6271160</a> | 150    | 05/12/1999 | OXIDE PHOSPHORESCENT GLASS CAPABLE OF EXHIBITING A LONG LASTING AFTERGLOW AND PHOTOSTIMULATED LUMINESCENCE        | YAMAMOTO, YOSHINORI |
| <a href="#">09445296</a> | <a href="#">6372155</a> | 250    | 11/30/1999 | OXIDE GLASS SHOWING LONG AFTERGLOW AND ACCELERATED PHOSPHORESCENCE  | YAMAMOTO, YOSHINORI |
| <a href="#">09461016</a> | <a href="#">6328820</a> | 150    | 12/15/1999 | SPRING STEEL SUPERIOR IN FATIGUE PROPERTIES   | YAMAMOTO, YOSHINORI |
| <a href="#">09485708</a> | <a href="#">6332726</a> | 150    | 02/29/2000 | CONTAINER PROVIDED APPLICATOR   | YAMAMOTO, YOSHINORI |
| <a href="#">09613288</a> | <a href="#">6341679</a> | 150    | 07/10/2000 | Control unit for a torque converter with a lockup mechanism   | YAMAMOTO, YOSHINORI |
| <a href="#">09936517</a> | <a href="#">6716512</a> | 150    | 09/14/2001 | HONEYCOMB STRUCTURE AND PROCESS FOR PRODUCTION THEREOF  | YAMAMOTO, YOSHINORI |
| <a href="#">09936521</a> | <a href="#">6395370</a> | 150    | 09/14/2001 | CERAMIC STRUCTURE   | YAMAMOTO, YOSHINORI |
| <a href="#">10193282</a> | <a href="#">6784128</a> | 150    | 07/12/2002 | OPTICAL GLASS FOR MOLDING   | YAMAMOTO, YOSHINORI |

|                          |                         |     |            |  |                     |
|--------------------------|-------------------------|-----|------------|--|---------------------|
| <a href="#">10347417</a> | Not Issued              | 41  | 01/21/2003 | Optical fiber, dispersion compensator, and optical transmission system                             | YAMAMOTO, YOSHINORI |
| <a href="#">10413225</a> | Not Issued              | 94  | 04/15/2003 | CONVERSION PROCESSING SYSTEM OF CHARACTER INFORMATION  | YAMAMOTO, YOSHINORI |
| <a href="#">10474309</a> | <a href="#">7029511</a> | 150 | 10/07/2003 | SI-CONTAINING HONEYCOMB STRUCTURE AND PROCESS FOR PRODUCTION THEREOF                               | YAMAMOTO, YOSHINORI |
| <a href="#">10519381</a> | Not Issued              | 30  | 09/20/2005 | Optical fibers   | YAMAMOTO, YOSHINORI |
| <a href="#">10522011</a> | Not Issued              | 30  | 04/05/2005 | Method for producing porous ceramic article  | YAMAMOTO, YOSHINORI |
| <a href="#">10532708</a> | Not Issued              | 71  | 04/27/2005 | Optical transmission line constituting method, optical transmission line and optical fiber         | YAMAMOTO, YOSHINORI |
| <a href="#">10538879</a> | Not Issued              | 30  | 06/14/2005 | Electronic apparatus, method for controlling functions of the apparatus and server                 | YAMAMOTO, YOSHINORI |
| <a href="#">10539589</a> | Not Issued              | 30  | 02/17/2006 | Method for producing ceramic structure   | YAMAMOTO, YOSHINORI |
| <a href="#">10613999</a> | Not Issued              | 71  | 07/08/2003 | Optical fiber, dispersion compensator, and optical transmission system                             | YAMAMOTO, YOSHINORI |
| <a href="#">10717202</a> | <a href="#">7076140</a> | 150 | 11/20/2003 | OPTICAL FIBER, DISPERSION COMPENSATOR, OPTICAL TRANSMISSION LINE AND OPTICAL COMMUNICATIONS SYSTEM | YAMAMOTO, YOSHINORI |
| <a href="#">10980236</a> | Not Issued              | 93  | 11/04/2004 | OPTICAL GLASS FOR PRECISION MOLDING  | YAMAMOTO, YOSHINORI |
| <a href="#">10980280</a> | Not Issued              | 30  | 11/04/2004 | Optical glass for precision molding  | YAMAMOTO, YOSHINORI |
| <a href="#">11073725</a> | Not Issued              | 71  | 03/08/2005 | Dispersion-compensating fiber, dispersion compensator, and optical transmission line               | YAMAMOTO, YOSHINORI |
| <a href="#">11330063</a> | Not Issued              | 25  | 01/12/2006 | Method for retracting head upon interruption of power, and disk drive employing the method         | YAMAMOTO, YOSHINORI |
| <a href="#">11341432</a> | Not Issued              | 25  | 01/30/2006 | Acoustic system  | YAMAMOTO, YOSHINORI |
| <a href="#">11359417</a> | Not Issued              | 30  | 02/23/2006 | Optical transmission line  | YAMAMOTO, YOSHINORI |
| <a href="#">11387940</a> | Not Issued              | 30  | 03/24/2006 | Liquid crystal display panel   | YAMAMOTO, YOSHINORI |

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| Application# | Patent#       | Status | Date Filed | Title   | Inventor Name      |
|--------------|---------------|--------|------------|---|--------------------|
| 10532708     | Not<br>Issued | 71     | 04/27/2005 | Optical transmission line constituting method,<br>optical transmission line and optical fiber | FUJIMOTO, KAZUNARI |

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